

HORTICULTURE WEED CONTROL IWC-2030

HWC-2030 is designed with organic acid base chemistry to control weeds in lawns, garden flowerbeds, and vegetable gardens and near plants and shrubs. It is not recommended to use in crops, farms and fields.

HWC-2030 is a very safe alternative to many environmentally hazardous weed-controlling products. It is designed to kill garden weeds within the first two weeks of their emergence from the soil. Run off from this product will not pollute soil, water or the air and will not cause or create any environmental hazard.

Net Contents: 2.5 Gallon

Considerations: HWC-2030 weed control is based on destroying the cells in the leaves of plants, and it does little to the root systems of most perennial weeds. Repeated applications of reemerging weeds are mandatory to weaken the root system and possibly kill them off. Perennial weeds are not the only plant systems that may not be affected by this product. Corn plants seem to be unfazed by it as well.

Caution: Keep out of reach of children and pets. Cover all plants, shrubs and all non-application area with plastic cover to prevent over spray. Do not use this product on windy days. HWC-2030 should remain on weeds 12 to 16 hours before it rains.

Self Protection and Safety: Wear rubber gloves, work boots and eye protection when using this product. When using this product avoid contact with skin and eyes. In case of contact, rinse with plenty of water. In case of ingestion see physician



Mfg By: EST Inc.
15785 S. Keeler Terrace
Olathe, Kansas 66062

Label Certification Statement

I certify that this label is identical to the label on the pesticide:

Trade Name: Horticulture Weed Control HWC-2030

EPA Reg. No. N/A, which

___ is being held for sale or distribution on the date of the inspection;

___ is being held in a bulk storage tank;

☒ was sold to [REDACTED] on 4-26-17;

___ was repackaged into a bulk tank and sold on ___;

___ was used by ___ on ___;

Firm Official Umay Roy

Inspector Initials SH Date 5-25-17

Non-Responsive

Non-Responsive

Non-Responsive

Non-Responsive